

SOUTH PRODUCTION NOTES

Nov 29, 2015
3-11 Shift Notes

BASF EMPLOYEES

64 Last Recordable

36 Last Lost Time

SAFETY Notes:

Title V Notes: F1 work is complete.

#1 MED /Cleaning:

Need Spiral put back together and a new auger installed.
2 bags at 199 lbs and 172 lbs- Justin has been emailed.

#1 RC / AI 5637:

Elliott is on his way in(early second shift) to work on the tri-mer ORP probe. If we can get this resolved we can resume feeding. WE will need to refire Lot 15 bags 7-22 and Lot 16 bags 13-25 at some point. These are located back by the Dow building in the warehouse.

#2 MED line / D 0768 SSD:

Waiting for a call from the engineer to see if we can mix based on what has already been drawn up in the weigh hopper(only powder from the minors?). There is a trailer of copper carb that is due in late on Saturday(6400#). It will be in the warehouse dock. See Grodecki's email about using other copper carb. The other copper may have the sap # 57402697 on the bags but is in the system as 57402750.

Having issues with minor station #5. A Work order has been written. Need to have maintenance look at it Saturday morning.

This material is ok to use according to Bill it was purchased from Chevron. Material is located in the warehouse and in the kneeder room.

#2 RC/ D 0768 SSD:

The tube cover is off of the calciner and we are currently scheduling repairs. May be down for a little while.

#3 MED line / AI 5637:

Continue to make batches and bring them to #1 RC.

NOTE: Pipe to #3 hopper has been removed. Do not actuate diverter valve or it may cease up.

End seals will need greased once a shift.

#3 RC / D 0768 SSD:

Waiting for feed. NOTE: Two bags of contaminated material (on second floor) need to be handpicked. The one labeled SS#2 only has contaminated material on the top (most of the bag was from before the line switch). Hand pick down past the line drawn on the outside of the bag. Leave the other bags on the first floor to be inspected on Monday.

NOTE: Blank has been installed between #3 diverter valve and line to the hopper.

WE WILL NEED SURFACE AREAS WHEN RUNNING!!!

Keep burners 1, 3, and 10 off due to CO issues. Burners 1 and 3 have been tagged out and will need worked on #10 is not tagged but needs to stay off.

#4 RC / D-5206:

Continue to run as feed is available.

Had some issues with the abbe draining.

Continue to check weigh all bags.

Bag #3 of lot 501 needs to be relabeled into the current lot and resampled as such.

#5 RC / 6081:

Continue. Make sure the drums and pallets are CLEANED OFF! Please place finished product behind 2 and 3 dryers.

Keep an eye on the HEPA filter.

Slowed down feed screw speed to attempt to reduce the material spillage at the feed end. Keep an eye on it, may need to stop and repair seal.

Suction read out on the pressure gauge is varying between .22 and .14. Please keep a close eye that this value does not start trending lower.

#6 RC & Dryer / D 0754:

Sly was sucked out on day shift. Also page removed expansion joint on sly blower.

Continue on clean up.

It was also discovered that the calciner fire box gaskets may have moved and is permitting extra air to pull into the calciner, causing lower temps on zone 2. The gaskets will be repaired when D 0754 is completed.

West Pfaudler / D-0226

Clean and set up. Need to finish tank 7. Make sure maintenance looks at the actuator on the valve below the tank before we start. Last report was that it is sticking and taking too long to close.

East Pfaudler/ D-1766:

Ready.

6 Tank: Tank empty

7 Tank/Cu 0226 solution:

Tank started on first shift. Finish making tank and do not forget to add the partial tote of solution on the 3rd floor. Make sure maintenance looks at the actuator on the valve below the tank before we start. Last report was that it is sticking and taking too long to close.

National Dryer / D-5206.

Continue to run as material is available. We dropped the feed rate on the dryer to make sure material comes off dry.

Watch buggies for leaking solution and clean up immediately.

PK Blender - hold:

Cleaning will continue. Raw material for the next product will not be in for another couple of weeks.

PK has been washed out.

Floor has been washed down.

Dust collector can be blown down by switching the magnahelic gauge to 0 and then shutting off the blower when it starts to blow down.

DC gauge has been added to the Wonderware and has been moved over to near the weight tank.

Gauge should be reset at 3.5 and 4.25

Abbe Blender: D 5206

Continue to make batches as manpower permits.

Make sure batches are drained properly.

HF CD and sign in sheet are on Andrews desk.

Operators may need a refresher on HF and procedures for running 5206.

Tower 3 / QVAM next

Down due to tower project.

Tower 6 / DPT 101:

Done with DPT for now.

Cu-0860 repacking in screening room:

Repacking completed. Steam heater was turned on in screening room.

North Screener / DPT-0101:

Continue to screen.

South Screener / DPT-0101:

Continue to screen.

#2662 (west) Pill Machine /

Back together and holding.

#2664 (east) Pill Machine /

Back together and holding.

TK #2 / down:

Unloaded all cars for refractory repairs.

TK #4 / Cu 2508:

Finally started loading/unloading. Still getting some wet batches from the Pill Room.

We have changed over to a seven sagger configuration and loading five in order to get the material to fire properly.

Some of the brick at zone 3 have fallen out, we will need to inspect.

Milling V 2046:

Down.

Harrop Kiln / Al 3920:

All material is finished. Need to evaluate if we can rebuild the cars while it is down.

Building 27 Belt Filter / Cu 5020:

Continue to run. Vacuum Pump repair has been completed. Tank 109 and 110 pump working. Having to take totes of copper upstairs. WOW.

Glycol pump was pulled and will be sent out to be repaired.

PRODUCTION PRIORITIES:

- 1) #6RC/East Pfaudler - Finish last batch of D-0754 E and refeed one other drum. Next five day clean for new product to start on Monday / Tuesday.
- 2) West Pfaudler - finish X -253 batches and clean for Spheres next get solution tank ready
- 3) #5 RC/Trimer
- 4) CTO

- 5) Rotary calciners in Building #31 - continue with SSD on RC 3 (blend in clean materials from contaminated bags), continue with AL-5637 on RC 1.
- 6) South Precip/Dry
- 7) #2 MED SSD to support 3 RC
- 8) #2 RC North
- 9) Reduction Tower 6 - Completed Screen last of materials
- 10) #3 MED to support 1 RC
- 11) Abbe/National Dryer/#4 RC - Run as qualified labor is available - use up all HF available